

ΟΛΥΜΠΙΑ ΔΩΜΑΤΑ

OR AN

ALMANACK

for the Year of our 7550

LORD GOD 14

1706.

Being the 2^d after Bissextile or Leap-year
and from the Worlds Creation, 5655.

Wherein is contained the Lunations, Conjunctions and Aspects of the Planets, the Increase, decrease and length of the day and night, with the rising, Southing and setting of the Planets, and Fixed Stars throughout the Year, whereby may be known the exact hour of the night at all times, when either the Moon or Stars are seen.

Calculated according to Art and referred to the Horizon of the ancient and renowned Borough Town of Stamford, whose Longitude is 24 deg. 20 min. and Latitude 52 deg. 41 m. siting all the middle Counties of ENGLAND, and without sensible error the whole Kingdom.

By JOHN WING, Mathematick.

CAMBRIDGE

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Shamwides 10

Wing 1706.

Common Notes for this present Year,
according to the

Julian, English
or old account.

Gregorian
or new account.

17	The Golden Number	17
7	The Cycle of the Sun	7
26	The Epact	16
1	The Dominical Letters	C
14	The Roman Indiction	14
3	The Numbers of Direction	6

The Terms and their returns this Year.

Hilary Term begins January 23 and ends February 12, and hath 4 returns, viz.	Octab. Hilary. January	21
	Quind. Hilary. January	28
	Craft. Purif. February	4
	Octab. Purif. February	11
Easter Term begins April 10, and ends May 6, and hath 5 returns.	Quind. Pasch. April	8
	Tres Pasch. April	15
	Mens. Pasch. April	22
	Quinq; Pasch. April	29
Trinity Term begins May 24, and ends June 12, and hath 4 returns.	Craft. Ascen. May	3
	Craft. Trin. May	20
	Octab. Trin. May	27
	Quind. Trin. June	3
Michaelmas Term be- gins October 23, and ends November 28, and hath 6 returns.	Tres. Trin. June	10
	Tres. Mich. October	20
	Mens. Mich. October	27
	Craft. Anim. November	3
	Craft. Mart. November	12
	Octab. Mart. November	18
	Quind. Mart. November	25

Good are the Laws if they be right apply'd,
But from them often Lawyers step aside.

The Glorious Planet *Venus* is our Morning Star until the 5th.
day of April, and from thence she becomes our Evening Star to
the end of the Year.

Shillings

Pounds

This
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The I
stand b

Inter

A Table of Simple Interest at Six per Cent.

	aday			a week.			a month.			3 months.			6 months.			a year.			
	d.	s.	d.	d.	s.	d.	d.	s.	d.	d.	s.	d.	d.	s.	d.	d.	s.	d.	
Shillings	1	0	0	0	0	1	0	0	6	0	0	0	18	0	0	0	36	0	0
	2	0	0	0	0	3	0	0	12	0	0	0	36	0	0	0	72	0	0
	3	0	0	0	0	4	0	0	18	0	0	0	54	0	0	1	8	0	0
	4	0	0	0	0	5	0	0	24	0	0	0	72	0	0	1	44	0	0
	5	0	1	0	0	7	0	0	30	0	0	0	90	0	0	1	80	0	0
	6	0	1	0	0	8	0	0	36	0	0	1	8	0	0	2	8	0	0
	7	0	1	0	0	10	0	0	42	0	0	1	26	0	0	2	52	0	0
	8	0	1	0	0	11	0	0	48	0	0	1	44	0	0	2	83	0	0
	9	0	1	0	0	12	0	0	54	0	0	1	62	0	0	3	24	0	0
	10	0	2	0	0	17	0	0	60	0	0	1	80	0	0	3	60	0	0
Pounds	1	0	4	0	0	27	0	1	20	0	0	3	60	0	0	7	20	0	1
	2	0	8	0	0	55	0	2	40	0	0	7	20	0	1	2	40	0	2
	3	0	12	0	0	82	0	3	60	0	0	10	80	0	1	9	60	0	3
	4	0	15	0	1	10	0	4	80	0	1	2	40	0	2	4	80	0	4
	5	0	19	0	1	38	0	6	0	0	1	6	0	0	3	0	0	0	6
	6	0	23	0	1	55	0	7	20	0	1	9	60	0	3	7	20	0	7
	7	0	27	0	1	93	0	8	40	0	2	1	20	0	4	2	40	0	8
	8	0	31	0	2	21	0	9	60	0	2	4	80	0	4	9	60	0	9
	9	0	35	0	2	48	0	10	80	0	2	8	40	0	5	4	80	0	10
	10	0	39	0	2	76	1	0	0	0	3	0	0	0	6	0	0	0	12
	20	0	79	0	5	52	2	0	0	0	6	0	0	0	12	0	0	1	4
	30	1	18	0	8	28	3	0	0	0	9	0	0	0	18	0	0	1	16
	40	1	38	0	11	4	4	0	0	0	12	0	0	1	4	0	0	1	8
	50	1	97	1	1	80	5	0	0	0	15	0	0	1	10	0	0	3	0
	60	2	36	1	4	57	6	0	0	0	18	0	0	1	16	0	0	3	12
	70	2	76	1	7	33	7	0	0	1	1	0	0	2	2	0	0	4	4
	80	3	15	1	10	9	8	0	0	1	4	0	0	2	8	0	0	4	16
	90	3	55	2	0	85	9	0	0	1	7	0	0	2	14	0	0	5	8
	100	3	94	2	3	61	10	0	0	1	10	0	0	3	0	0	0	6	0

This Table shews the Interest of any sum of Money from 1 s. to 100 l. from a day to a year. And by the help of Addition you may compute the Interest of any sum whatsoever. And note, that for the greater exactness the penny is divided into a 100 parts; so that 25 parts are a farthing, and 50 parts an half-penny, and 75 parts 3 farthings, &c.

Example 1.

The Interest of 100 l. for six months one Week and one day, is thus found by the Table.

l. s. d. q.

Interest of 100 l. { for 6 mon. 03--0--0--00 } l. s. d.
 { for 1 week, 00--2--3--61 } viz. 3-2-7 half-penny
 { for 2 day, 00--0--3--94 }
 03--2--7--55
 s. d.

Wing 1706.

A Regal Table in a more exact manner.

This Year, Month, and Day, (reckoning the Year to begin Year. 1.) whereon every King and Queen of Eng. since the Conquest began their reign. The number of Years, Months, and Days, that every since they began K. and Q. reigned to reign: as also 28 da. to a month. since they ended.

K. W. Conq.	1066	Octob.	14	20	y	11	m	22	d	640	
W. Rufus	1087	Sept.	9	12	y	11	m	18	d	619	K. W. Conq.
Henry	1100	August	1	35	y	4	m	11	d	606	W. Rufus
Henry	1135	Decem.	2	18	y	11	m	18	d	571	Henry
Henry	1154	Octob.	25	34	y	9	m	2	d	552	Henry
Richard	1189	July	6	9	y	9	m	0	d	517	Henry
John	1199	April	6	17	y	7	m	0	d	507	Richard
Henry	1216	Octob.	19	56	y	1	m	0	d	485	John
Edward	1272	Nov.	15	34	y	8	m	6	d	440	Henry
Edward	1301	July	7	19	y	7	m	5	d	399	Edward
Edward	1326	Jan.	25	50	y	5	m	7	d	379	Edward
Richard	1377	June	21	22	y	3	m	14	d	329	Edward
Mary	1389	Sept.	29	13	y	6	m	3	d	307	Richard
Mary	1413	March	20	9	y	5	m	24	d	293	Henry
Henry	1413	August	31	32	y	6	m	16	d	284	Henry
Edward	1410	March	4	22	y	1	m	2	d	245	Henry
Edward	1423	April	9	0	y	2	m	8	d	22	Edward
Richard	1483	June	22	2	y	2	m	3	d	223	Edward
Henry	1485	August	22	23	y	10	m	24	d	221	Richard
Henry	1509	April	22	37	y	10	m	2	d	191	Henry
Edward	1547	Jan.	23	6	y	5	m	19	d	160	Henry
Mary	1553	July	6	5	y	4	m	22	d	153	Edward
Q. Elizabeth	1558	Nov.	17	44	y	4	m	15	d	148	Q. Mary
James	1602	March	24	22	y	0	m	3	d	104	Q. Elizabeth
Charles	1625	March	27	22	y	10	m	3	d	81	James
Charles	1648	Jan.	30	36	y	0	m	0	d	57	Charles
James	1685	Febr.	6	4	y	0	m	0	d	21	Charles
William	1688	Febr.	13	14	y	0	m	23	d	17	James
Mary	2										Whom God grant
Queen Anne	1702	March	8								long the Reign.

Here Gods Plegerences do in order stand
And how successively each Rul'd the Land,
May we not wans a Monarch great indeed
Wise, good, and grations, mercifull in need:
For such a one may all good Christians stand
Both now and always for us Rule the Land.

Name

Alexandr
Amsterda
Athens in
Antwerp
Barwick
Babylon
Berksaid
Bermuda
Calicut
Calis in
Constant
Dublin in
Dantzic
Damascu
Edenbur
Ephefus
Florence
Frankfo
Hambur
Jerusalem
Ireland
Joppa
Lisbone
Middleb
Mentz in
Milla in
Moroco
Mexico
Naples
Niniveh
Paris in
Phillippi
Prague
Quinza
Rome
Spire
Strasbo
Toledo
Troy
Tomb
Venice
Civil
York
O N

Table showing the Bearing, Distance, Longest day, and difference
of Meridians of most of the principal Cities in the World,
from the famous City of L O N D O N.

Names of the Places.	The way or point of bearing.	Dist. in mil.	Longest Day.		Differ- ence	
			h.	m.	h.	m.
Alexandria in Egypt	E. S. by E.	2160	14	00	2	42 A
Amsterdam in Holland	E. by N. or.	26	16	40	0	22 A
Athens in Greece	E. by E.	164	14	40	0	56 A
Antwerp in Brabant	East fere.	24	16	28	0	24 A
Barwick	North fere.	26	17	24	0	22 A
Babylon	E. so. E.	2724	14	23	3	56 A
Bethsaida	E. E. by E.	2369	14	6	2	20 A
Bermudas	W. so. W.	3409	14	10	4	56 A
Calicut in East India	So. E. by E.	5213	12	20	6	8 A
Calis in France	East by Sou.	86	14	25	0	9 A
Constantinople	E. South E.	1547	15	13	2	24 A
Dublin in Ireland	N. or. W. by W.	226	17	15	0	26 A
Dantzick	E. nor. E.	261	17	5	1	44 A
Damascus	Ca. so. Ca.	2404	14	13	3	16 A
Edinburgh in Scotland	North.	328	17	40	0	0 A
Ephesus	E. sou. E.	1808	14	40	2	35 A
Florence	South east.	802	15	10	0	57 A
Frankford	East fere.	448	16	15	0	47 A
Hamburg	Ca. no. Ca.	538	18	0	0	56 A
Jerusalem	So. E. by E.	2352	14	8	3	3 A
Kieland	N. or. no. W.	930	21	44	0	52 A
Joppa	O. Ca. by E.	2338	14	6	3	0 A
Lisbone in Portugal	So. sou. W.	285	14	45	1	0 A
Middleburgh in Zealand	East.	205	16	30	0	2 A
Mentz in Germany	East.	410	16	25	0	40 A
Milain	So. Ca. fere.	645	15	22	0	48 A
Morocco in Barbary	O. so. W.	1445	14	0	0	28 A
Mexico	W. by South	6844	13	20	9	59 A
Naples	So. Ca. by E.	1351	14	50	0	16 A
Niniveh	Ca. so. Ca.	2635	14	30	3	52 A
Paris in France	O. so. Ca.	215	15	59	0	20 A
Phillippi in Macedonia	Ca. so. Ca.	1395	15	10	2	10 A
Prague in Bohemia	East fere.	700	16	15	1	14 A
Quinzai	A. by So.	7372	13	35	21	28 A
Rome	W. E. by Ca.	889	15	4	1	7 A
Spire	A. by So.	440	16	20	0	46 A
Strasbourg	A. by So.	432	16	6	2	42 A
Toledo in Spain	A. by W.	934	16	36	5	36 A
Troy	A. so. Ca.	1605	15	00	2	62 A
Tombes	So. W. by W.	6045	12	23	8	56 A
Venice	Ca. so. Ca.	474	15	28	1	2 A
Vind	So. by W.	950	14	40	0	5 A
York	North fere.	150	17	50	0	0 A
L O N D O N	E S		16	27	0	0 S

Wing 1706.

A Table showing the hour and minute of the Moon coming to the South the first six Months of this Year, 1706.

D.	Jan.	Feb.	Mar.	April	May	June
1	9M 44	11M 13	10M 0	11M 26	12 6	1A 40
2	10 43	12 16	10 54	12 20	1A 4	2 38
3	11 41	1A 6	11 49	1A 21	2 2	3 30
4	12 42	2 1	12 42	2 17	3 5	4 18
5	1A 40	2 51	1A 34	3 18	4 7	5 3
6	2 35	3 41	2 31	4 20	5 0	5 36
7	3 26	4 37	3 23	5 17	5 49	6 25
8	4 2	5 26	4 21	6 13	6 37	7 2
9	4 58	6 24	5 17	7 4	7 13	7 43
10	5 47	7 1	6 21	7 53	8 1	8 22
11	6 42	8 16	7 16	8 36	8 39	9 5
12	7 33	9 14	8 10	9 15	9 13	9 55
13	8 30	10 4	9 0	9 59	9 56	10 43
14	9 2	10 53	9 49	10 38	10 38	11 44
15	10 21	11 41	0 3	1 17	11 22	12 43
16	11 18	12 23	1 12	1 12	12 16	OM 13
17	12 14	OM 23	1 53	OM 1	OM 16	1 39
18	OM 14	0 58	1 34	0 35	1 9	2 33
19	0 5	1 3	OM 34	1 23	1 58	3 29
20	1 41	2 16	1 10	2 11	2 54	4 22
21	2 10	3 0	1 52	3 8	3 48	5 8
22	3 4	3 41	2 33	4 3	4 47	5 44
23	3 4	4 30	3 22	5 1	5 33	6 34
24	4 2	5 16	4 17	5 55	6 24	7 30
25	5 3	6 8	5 10	6 46	7 11	8 24
26	5 48	7 7	6 9	7 40	8 2	9 18
27	6 37	8 6	6 58	8 30	8 50	10 19
28	7 2	9 2	7 5	9 14	9 42	11 2
29	8 2		8 5	10 10	10 38	12 19
30	9 19		9 47	11 6	11 37	1A 17
31	10 17		10 37		12 29	

King 1706.

A Table shewing the hour and minute of the Moon
coming to the South the last six Months
of this Year, 1706.

D.	July	Aug.	Sept.	Octob.	Nov.	Dec.
1	2A 1	2A 53	3A 49	4A 14	5A 46	6A 2
2	2 51	3 34	4 34	5 9	6 34	6 40
3	3 26	4 20	5 22	6 3	7 23	7 27
4	4 20	5 0	6 11	6 52	8 14	8 23
5	4 57	5 44	7 6	7 46	8 51	9 15
6	5 36	6 30	8 5	8 43	9 46	10 11
7	6 20	7 22	9 10	9 30	10 44	11 10
8	6 58	8 16	9 54	10 21	11 38	12 18
9	7 45	9 11	10 44	11 4	12 40	OM 18
10	8 35	10 7	11 37	12 8	OM 40	1 21
11	9 23	11 3	12 23	OM 8	1 51	2 18
12	10 23	12 0	OM 23	1 3	2 50	3 12
13	11 17	OM 0	1 22	2 5	3 48	4 2
14	12 18	0 55	2 19	3 7	4 45	4 51
15	OM 18	1 45	3 14	4 11	5 36	5 30
16	1 11	2 34	4 16	5 10	6 21	6 11
17	2 4	3 25	5 15	6 7	7 2	6 49
18	2 54	4 18	6 13	6 57	7 44	7 29
19	3 32	5 14	7 8	7 41	8 22	8 10
20	4 2	6 10	8 6	8 26	9 1	8 54
21	5 17	7 8	8 55	9 9	9 46	9 39
22	6 11	8 8	9 39	9 54	10 33	10 31
23	7 6	9 2	10 25	10 28	11 11	11 27
24	8 4	9 58	11 6	11 10	12 3	12 21
25	9 3	10 47	11 48	11 52	OA 5	1A 17
26	10 2	11 37	12 27	12 35	1 4	2 7
27	10 57	12 18	1A 7	1A 20	2 29	2 59
28	11 47	OA 58	1 5	2 12	3 32	3 4
29	12 42	1 37	2 34	3 11	4 24	4 32
30	1A 27	2 21	3 21	3 55	5 12	5 12
31	2 7	3 3		4 50		6 5

A 4

Jan.

January hath xxxi days.

- New moon the 3 day, 1 min. past 7 at night.
- First quarter the 10 day, 15 min. past 1 afternoon.
- Full moon the 17 day, 6 min. past 9 at night.
- Last quarter the 26 day, 7 min. past 1 morning.

1	A	Circumcision	22	7	41	The Year begins	6	M	14	Moon setting.
2	U	Sun rif. 8. 5.	6	19	14	with store of	7		16	
3	E	Epiphany	20	9	8	20. 8 2 D 7.	New			
4	U	Epiphany	4	22	22	inow or celd rain.	4	A	40	
5	E	Sun fet 3. 59	18	46			6		2	
6	E	Epiphany	3	X	17	Cold and frofy	7		29	
7	E	Epiphany	17	48	Δ 2 D 9. 2 D 6		9		2	
8	E	Epiphany	2	V	13		10		26	
9	U	Sun rif. 7. 55.	15	32	24 D 12. Δ 8 D 11		11		51	
10	U	Sun rif. 7. 55.	0	8	0	Fair but frofy,	1	M	3	
11	E	Epiphany	14	23		and very celd.	1		13	Moon rising.
12	E	Epiphany	28	5	Δ h 2. Δ 10 D		2		39	
13	E	Sun fet. 4. 1	11	II	37		4		7	
14	E	Epiphany	24	57	6 0 7.		5		32	
15	E	Epiphany	8	5	1	Winds raising	6		43	
16	E	Epiphany	21	5	6 2 D 3 0 2 D 11		7		29	
17	E	Sun rif. 7. 43	3	5	2	clouds for inow.	Fall			
18	E	Epiphany	16	24			4	A	41	
19	E	Epiphany	29	48	8 2 2. Δ 8 D 2.		5		52	
20	E	Epiphany	1	12	57	The weather re-	7		14	
21	E	Sun fet. 4. 24	22	51	Δ 8 D 18. Δ 9 D 3		8		29	Moon rising.
22	E	Epiphany	4	46	Δ h 2. main cold		9		36	
23	E	Epiphany	16	36	to some time.		10		43	
24	E	Sun rif. 7. 31	3	23	8 5 6. Δ 2 D 22		11		57	
25	E	Conv. 3. 24	10	19			1	M	7	
26	E	Epiphany	22	24	* 8 3 18. * 2 D 8		1		7	
27	E	Epiphany	4	46	A more favourable		2		30	
28	E	Sun fet. 4. 37	17	28	serenity of weath.		3		40	
29	E	Epiphany	30	46	Δ 22. 2 2 0 12		4		52	
30	E	Epiphany	4	19			5		0	
31	E	Sun rif. 7. 37	26	21	lubby weather.		5		46	

January 1706.

The { 2 day at 1 in the morn. ♀
 { 5 day at 1 in the morn. ♀
 { 11 day at 10 before noon. ♀ } is with the Moon.
 { 16 day at 3 after noon. ♀
 { 29 day at midnight. ♀

1	0	24	Titona and Jove in opposition are,
2	0	27	Shews strange Cominations for th ^e ensuing War,
3	0	30	Scotland's concern'd, 'twere better not then now,
4	0	33	But time will teach her what She ought to do.
5	0	36	Sumptus pretiosissimus tempus.
6	0	39	Day 8 hours long.
7	0	42	
8	0	45	
9	0	48	
10	0	52	Saturn sets 50 min. past 1 in the morning.
11	0	55	Aldebaran south at 8 at night, and sets half
12	0	58	an hour past 3 in the morn.
13	1	1	Seven stars south near 7 at night, and sets 20
14	1	4	min past 3 in the morning.
15	1	7	Sirius with the Moon at 3 ho. 25 min.
16	1	10	Day 8 hours and an half long.
17	1	13	
18	1	16	
19	1	20	
20	1	23	Aldebaran sets near 3 in the morning.
21	1	26	Seven Stars south 30 min. past 6 at night,
22	1	29	and sets 40 min. past 2 in the morn.
23	1	32	Swans Mouth with Venus at 7 ho. 41 min.
24	1	36	Mars riseth 23 min. past 5 in the morn.
25	1	4	Day 9 hours long.
26	1	44	
27	1	48	
28	1	52	Great Dog star south 6 m. past 9 at night,
29	1	56	and sets 37 min. past 1 in the morning.
30	2	0	Lyons Heart south 15 min past midnight, and
31	2	4	sets half an hour past 7 in the morn.

Days increased.

February hath xxviii days.

- ☾ New moon the 2 day, 55 min. past 5 morning.
- ☾ First quarter the 8 day, 45 min past 10 at night.
- ☾ Full moon the 16 day, 46 min. past 2 afternoon.
- ☾ Last quarter the 24 day, 47 min. past 6 at night.

Ho. days with Moons		Planets Aspects & Moons ris.		Suns ris. & set. Signs.		change of Air.		& setting	
1	D	Sun ris. 7. 16	12 38	♂	♂	D 18.	♂	D 27	27
2	L	Candlemas	27 20			Snow and much	New	☾	
3	L	Shrove Sun.	12 14	✕	14	winterly weather.	6 A	53	
4	D	Gerontia	27 13				7	58	
5	L	Sun set. 4 52	12 V 12	☿	♂	☿. ☿ D 14	9	20	
6	D	Q. Anne bor.	26 38			Frost in'ests the	10	52	
7	L	Zachary	10 56			season some days.	12	19	
8	D	Sun set 7. 2	24 52	♂	♂	♂. ☿ D 11	0 M	19	
9	L	Spillon	8 II 37				1	55	
10	L	Quadrages.	21 15	♂	♂	D 21. Cloudy	3	14	
11	D	Sun set. 5. 4	4 37	✕	♂	D 18 and cold	4	30	
12	L	Perm ends	17 39			for some days.	5	21	
13	D	Agabus	0 18				5	57	
14	L	Valentine	12 47	☿	♂	D 4. Frost &	6	30	
15	D	Sun ris. 6. 48	25 5	♂	♂	☿. snow for	6	53	
16	L	Juliana	7 15			several days to-	Full	☾	
17	D	2 sund. Lent	19 18	☿	♂	☿. gether.	6 A	14	
18	L	Concord.	1 14				7	22	
19	D	Sun set 5. 20	13 5	☿	♂	D 13. ☿ D 21	8	34	
20	L	Eusebius	24 56			Slabby weather at	9	46	
21	L	Eleras	6 48			or now abouts.	11	3	
22	D	Carh. Pet.	18 48				12	15	
23	L	Sun ris. 6. 32	0 57	✕	♂	☿. ☿ D 10	0 M	15	
24	L	S. Matthe.	13 14			the weather	1	28	
25	D	Altop	25 55			more mild and fa-	2	43	
26	L	Sun set 5. 35	28 58	☿	♂	vorable at the end.	3	53	
27	D	Justina	22 35				4	47	
28	L	Basar	6 29	♂	♂	♂. ☿ D 17	5	26	

Moons setting.

Moons rising.

The

M.D.

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February 1706.

The { 1 day at 4 in the morn. 8
 7 day at 5 afternoon. 6
 12 day at 5 afternoon. 2
 27 day at 11 at night 8
 13 day at 9 at night So. Affell. } is with the Moon.

M.D. The increase and decrease of the Days.

H.	M.	Englands old Enemy droops.
1	2	8 Non est compes animi.
2	2	12 Day 9 hours and a half long.
3	2	16 Seven Stars south 40 min. past 5 at night, and
4	2	20 sets near 2 in the morn.
5	2	24
6	2	28
7	2	32
8	2	36 Jupiter south 20 min. past 9 at night.
9	2	40 Day 10 hours long.
10	2	44 Lyons Heart south 30 min. past 11 at night,
11	2	48 and sets a quarter after midnight.
12	2	52 Mars rises near 5 in the morning.
13	2	56 So Affelli & D 8 hours 34'.
14	3	0
15	3	4
16	3	8 Day 10 hours and an half long.
17	3	12 Venus rises half an hour past 6 in the morn.
18	3	17 Great Dog Star south 45 min. past 7 at night,
19	3	21 and sets 15 min. after midnight.
20	3	25
21	3	29
22	3	33
23	3	37 18 day Fomahant & 8 at 7 ho. 8' at night.
24	3	41 Day 11 hours long.
25	3	45 Time's drawing on that Scain will feel the smart,
26	3	50 And France disorder'd too in every part.
27	3	54 Their Seniors scoop, their Honours do abate,
28	3	58 And they must be content, for 'tis their Fate.

Days increased.

March hath xxxi days.

- New moon the 3 day, 26 min. past 4 afternoon.
- ☾ First quarter the 10 day, 5 min. past 9 morning.
- Full moon the 18 day, 17 min. past 8 morning.
- ☾ Last quarter the 26 day, 29 min. past 8 morning.

1	D	Dab d Bish.	20	58	Cloudy inclin'd to	5	54	Moons rising.
2	E	Sun rif. 6. 12	5	49	snow or cold rain.	6	15	
3	F	Midlent Sun	20	53	* h 8. * 8 D 17	New	1	
4	G	Barthol	6	V	5	7	A	
5	A	Eutychus	21	18	Wet, slabby un-	8	33	Moons setting.
6	B	Sun set. 5. 4	6	8	7 Δ h 8. 8 h D 17	10	4	
7	C	Felicitas	20	44	constant weather.	11	34	
8	D	Q. Ann's day	4	II	51	1	M	
9	E	Sun rif 6. 0.	18	35	The weath. settles	1	8	Moons setting.
10	F	5 Sund. Lent	1	57	* h 8. Δ 8 D 22	2	27	
11	G	Conitert	14	50	fair and seasonable.	3	29	
12	A	Gregory	27	28	Δ 4 8.	4	16	
13	B	Sun set. 6. 8	9	Ω	52	4	46	Moons setting.
14	C	Eutychus	22	7	Fair, dry, windy,	5	7	
15	D	Longinus	4	II	14 rough and blust.	5	25	
16	E	Sun rif. 5. 46	16	14	Δ h D 2. * 8 D 7	5	40	
17	F	Palm Sund.	28	10		5	56	Moons setting.
18	G	Sabriel	10	2	□ 8 D 20. Δ 8 D 6	Full	6	
19	A	Sun set. 6. 20	21	54	Winds, and hasty	7	A 43	
20	B	Myers	3	III	48 show. now abouts.	8	58	
21	C	Wend. d.	15	48		10	8	Moons setting.
22	D	Good Friday	27	52	8 8 8. Fair and	11	31	
23	E	Sun rif. 5. 32	10	7	favourable fitting	12	47	
24	F	Easter day	22	30	the seed time.	0	M 47	
25	G	Lady day	5	V	1 8 8 8. 8 h 8.	1	43	Moons rising.
26	A	Catharine	17	59		2	39	
27	B	Sun set. 6. 137	0	27	8 8 8. * h 8.	3	29	
28	C	St. Peter	15	16	Towards the end of	4	3	
29	D	Eustach.	29	34	the month rough	4	21	Moons rising.
30	E	Sun rif. 5. 17. 14	17	17	8 8 8. stormy	4	47	
31	F	Low Sunday	21	21	8 8 8. weather.	5	0	

March 1706.

The { 2 day at 7 in the morn. ☾ }
 { 3 day at 3 in the morn. ♀ } is with the Moer.
 { 7 day at 5 in the morn. ♀ }
 { 11 day at 9 at night. ☾ }
 { 28 day at 9 at night. ☾ }

1 4	5	<i>Vive memor quam sis brevis ævi.</i>
2 4	9	Day 11 hours and a half long.
3 4	12	Scorpions Heart rises near 1 in the morn. and
4 4	16	is south 30 min. past 4 in the morn.
5 4	19	
6 4	23	
7 4	27	Virgins Spick rises near 8 at night, and is
8 4	30	south 15 min. past 1 in the morn.
9 4	34	Day 12 hours long.
10 4	38	<i>We are saluted with welcome News now abouts.</i>
11 4	42	
12 4	46	
13 4	50	
14 4	54	Lyons Heart is ☾ D at 7 ho. 20 min.
15 4	58	
16 5	2	18 day V. Spick ☾ D at 19 hours 20 min.
17 5	6	Day 12 hours and an half long.
18 5	10	Seven Stars sets 15 min. past 11 at night.
19 5	14	Scorpions Heart rises 34 min. past midnight,
20 5	18	and is south near 4 in the morning.
21 5	22	
22 5	26	
23 5	30	Seven stars sets 20 min. past 11 at night.
24 5	34	Day 13 hours long.
25 5	38	
26 5	42	
27 5	46	Seven stars rises near 6 in the morning.
28 5	50	<i>See who stands gaving for a shining Sun,</i>
29 5	54	<i>To be inform'd how far his follies run,</i>
30 6	58	<i>1 Strangely besotted, and infirm of mind,</i>
31 6	62	<i>6 To loose by seeking, what he seeks to find.</i>

Days increased.

April hath xxx days.

- New moon the 1 day, 44 min. after midnight.
- ☾ First quarter the 8 day, at 10 at night.
- Full moon the 17 day, at 1 in the morning.
- ☾ Last quarter the 24 day, 30 min. past 6 at night.

1	g	Chrese	14	V	33	Windy and stormy	New	1	6
2	a	Sun set. 6. 50	29		45	weather.	7	A	42
3	b	Christian	14		40		9		16
4	e	Ambrose	29		20	☉ ☉ ♀. * ♀ ♀.	10		43
5	d	Sun rif. 5. 4.	13	II	43	* ☉ ♂. Δ ♀ D 22	12		15
6	e	Cicero	27		42		0	M	15
7	h	2 aft. Easter	11	☾	7	☉ ♀ D 19. Mode-	1		31
8	g	Sun set. 7. 2	24		6	☉ ♀ D 13. rate	2		2
9	a	Albinus	6	Ω	44	and good weather.	3		0
10	b	A sun begins	19		3	☉ h D 2 ☉ ♂ D 21	3		24
11	t	Sun rif. 4. 52	1	m	9	☉ h ☉.	3		41
12	g	Innocent	13		4	* ♀ ☉. Δ h D 15	3		57
13	e	Innocent	25		8	Warm and fruit-	4		4
14	a	3 aft. Easter	6	☾	59	full at present.	4		13
15	d	Sun set. 7. 16	18		46	☉ ♀ D 7.	4		22
16	a	Carillus	0	m	40	D Eclipsed visible.	4		36
17	b	Innocent	12		40				
18	t	Sun rif. 4. 39	24		45	Hasty showers at	9	A	18
19	g	Timothy	7	†	0	or about this time.	10		39
20	e	Gregorius	19		19	Δ ☉ D. 20.	11		45
21	h	4 aft. Easter	1	v	51	Δ h D 13. ☉ ♀ D 15	12		52
22	g	Sun set. 7. 27	14		34	A pleasant and	0	M	52
23	a	S. GEORGE	27		40	forward spring.	1		40
24	b	Sun rif. 4. 30	11	m	0	☉ h D 20. ☉ ♀ D 17	2		14
25	e	Cicero	24		39		2		40
26	d	Cicero	8	x	42	☉ h ♀. Cloudy, hot	2		58
27	e	Sun set 7. 35	23		4	* ♀ ♀. and warm	3		9
28	h	Rogat. Sund.	7	V	48		3		22
29	e	Agatha	22		45	☉ ♀ D 2. rain.	3		37
30	a	Sun set 7 41	7		44	D Eclipsed visible.	3		53

Moons setting.

Moons rising.

April 1706.

The { 1 day at midnight.
2 day at 4 afternoon
3 day at 8 at night
8 day at 7 in the morn.
26 day at 6 afternoon } is with the Moon.

1	6	10	Day 13 hours and an half long.
2	6	14	<i>The Curtain's drawn, yet stands there one behind,</i>
3	6	18	<i>Whose peeping projects very ill design'd.</i>
4	6	22	<i>England beware, a Fox will use his tail,</i>
5	6	26	<i>Tho' almost sure I am he can't prevail.</i>
6	6	30	Middle * Orions Belt ♂ D at 9 ho. 38. m.
7	6	34	Day 14 hours long.
8	6	38	
9	6	42	
10	6	46	Virgins Spick south 9 m. past 10 at night,
11	6	50	and sets 25 min. past 4 in the morn.
12	6	54	Procyon ♂ ♄ at 4 ho. afternoon.
13	6	58	

Days Increased.

14	7	2	
15	7	6	Day 14 hours and an half long.
16	7	10	<i>Wholesome News arrives from the N. E. parts.</i>
17	7	14	Seven stars rises near 5 in the morning, and
18	7	17	sets 30 min. past 9 at night.
19	7	21	
20	7	26	
21	7	28	Shining Harp ♂ D at 17 hours 34 min.
22	7	31	<i>We blame the Age we live in, not our Crimes,</i>
23	7	33	<i>Yet would we mend our faults, 'twould mend</i>
24	7	36	<i>the times.</i>
25	7	39	Day 15 hours long.
26	7	42	
27	7	45	S. Ballance south 30 min. past 11 at night, and
28	7	49	sets near 7 in the morn.
29	7	52	Antares rises 30 min. past 9 at night, and is
30	7	56	south at 1 in the morn.

May hath xxxi days.

- New moon the 1 day, 31 min. past 9 before noon.
- First quarter the 8 day, 36 min. past 1 afternoon.
- Full moon the 16 day, at 4 in the afternoon.
- Last quarter the 24 day, 27 min. past 1 in the morn.
- New Moon the 30 day 34 min. past 5 after noon.

1	b	Phil. & Jac.	22	8	42	Cold rain which	New	2
2	c	Alcander d.	7	11	29	holds some time.	8	A 22
3	d	Sun rif. 4. 15	21	58	5	⊙ h.	9	48
4	e	Frextan	5	5	56	* ⊙ v. Dripping	11	9
5	f	6 aft. Easter	19	33		but more warm.	12	15
6	g	Terminand	2	Ω	40		0	M 15
7	a	Sun set. - 51	15	21		h D 16. Seasona	1	2
8	b	Stangia.	27	42		ble and good wea.	1	28
9	c	Jod	9	49			1	48
10	d	Sun rif. 4. 5	21	44		Δ ⊙ D 18. Δ h D 5	2	5
11	e	Christian	3	3	35	Fine springing	2	15
12	f	White-Sund	15	24		weather, and hold.	2	24
13	g	Sun set. 7 59	27	15		* h 3.	2	31
14	a	Fortuna	9	m	14	⊙ ⊙ v. pleasant	2	48
15	b	Dophia	21	22		& warm for some	3	5
16	c	Sun rif. 3. 58	31	40		Δ h ⊙. days.		
17	d	Joroccus	16	9			9	A 28
18	e	Genant	28	50		Moderate showers	10	50
19	f	Timey Sun	11	43		fitting the season.	11	42
20	g	Sun set. 8. 9	24	45		Δ h D 1. ⊙ h D 5	12	19
21	a	Brudent	7	58			0	M 19
22	b	Metena	21	24		h D 8. Δ h D 6	0	41
23	c	Sun rif. 3. 50	5	X	3	Gentle gales of	1	3
24	d	Terre b. 4	18	57		wind raising clouds.	1	12
25	e	Brdanus	3	V	4		1	29
26	f	1 aft. Trin.	17	26		h D 10. Fair, dry	1	37
27	g	Sun set 8. 14	2	8	2	and warm.	1	54
28	a	Wilhelm.	16	44		h D 16. ⊙ ⊙ D 20	2	5
29	b	1. 11	1	11	21		2	24
30	c	Sun rif. 3 44	15	53		Refreshing showers		
31	d	Petronel.	0	8	12	of rain.	9	A 57

Moons setting.

Moons rising.

May 1706.

The	{	1 day at 1 afternoon	h 2 Q 3 δ	} is with the Moon
		1 day at 10 at night		
		2 day at 1 afternoon.		
		5 day at 10 at night		
		25 day at noon		

1	8	0	Seven Stars rises near 4 in the morning, and
2	8	4	sets half an hour past 8 at night.
3	8	7	Day 15 hours and an half long.
4	8	11	1 day Seven stars ♂ ♀ at 5 ho. 10 min.
5	8	14	
6	8	18	
7	8	21	
8	8	23	Aldebaran sets at 8 at night.
9	8	26	Virgins Spick south 26 min. past 9 at night,
10	8	29	and sets 40 min. past 2 in the morn.
11	8	32	Arcturus south 15 min. past 9 at night, and
12	8	34	sets 20 min. past 5 in the morn.
13	8	36	Day 16 hours long.
14	8	38	
15	8	40	
16	8	42	
17	8	44	<i>Barbara est lingua, quæ Deum laudare non potest.</i>
18	8	46	<i>A Prince concern'd in war doth now discover</i>
19	8	48	<i>A strange Conclusion thrice repeated over,</i>
20	8	51	<i>Much to his Honour and his Princely Fame,</i>
21	8	53	<i>And 'twill not be long before you'll know his Name.</i>
22	8	56	<i>Some disorder in or about London.</i>
23	8	5	Seven stars ♂ ♀ at 9 at night.
24	9	0	
25	9	2	Head of <i>Andromeda</i> ♂ ♀ at midnight.
26	9	4	
27	9	6	Head of <i>Hercules</i> south near midnight.
28	9	8	Day 16 hours and a half long.
29	9	9	Aldebaran ♂ ♀ at 7 at night.
30	9	10	Head of <i>Hercules</i> sets near 7 in the morn.
31	9	11	<i>Antares</i> sets near 3 in the morning.

Days Increased.

June hath xxx days.

- ☾ First quarter the 7 day, 40 m. past 4 in the mor.
 ☾ Full moon the 15 day, 4 min. past 5 in the morn.
 ☾ Last quarter the 22 day, at 5 in the morning.
 ☾ New moon the 29 day, 6 min. past 3 in the mor.

1	c	Sun ris. 3. 44	14	5	9	Fruitfull showers.	10	A	47	Moons setting.
2	g	2 after Trin.	27	44	♂ ♀ D 4. Δ ♂ D 23	11	27			
3	g	Erasmus	10	Ω	50		11	52		
4	a	Matrin	23	33	□ ♂ ♀. A cold &	12	9			
5	b	Sun set 8. 18	5	W	56	glumpish season.	0	M	9	
6	t	Gladius	18		2		0	25		
7	d	Paulus	29		57	Δ h D 0. Δ ♀ D 10	0	36		
8	e	Herbertus	11	≡	45	Winds rais. clouds.	0	43		
9	f	3 after Trin.	23		32	Δ ☉ D 11. □ ♀ D 16	0	54		
10	b	Sun ris. 3. 41	5	m	23		1	4		
11	a	S. Barnabas	17		24	Warm & pleasant	1	20		Moons rising.
12	b	Term ends	29		39	Δ ♀ D 4. the seas.	1	35		
13	e	Syrillus	12	7	8	Δ ♂ ♀. consider'd.	2	0		
14	d	Valerius	24		51		2	34		
15	e	Sun set 8. 18	7	W	48	Now expect show.	Full	0		
16	g	4 aft Tr n.	21		8	Δ h D 14 ♂ ♀ D 16	10	A	10	
17	g	Wetolph	4	W	34	and thunder to the	10	45		
18	a	Marcus	18		10	□ h D 19. bargain.	1	7		
19	b	Sun ris. 3. 43	1	W	52	Δ ☉ D 12.	11	24		
20	e	Tr. Gese.	15		41	* h ♀. A curious	1	36		
21	d	Walberge	29		38	* ♂ ♀. plea.time.	11	47		Moons rising.
22	e	Sun set. 8. 16	13	V	43		11	59		
23	g	5 aft. Trin.	27		52	Fresh breezes of	12	14		
24	g	S. John Bapt.	12	♂	4	♂ ♀ ♀. wind, but	0	14		
25	a	Emendus	26		18	♂ h D 6. fair.	0	30		
26	b	Sun ris. 3. 46	10	H	32		0	46		
27	c	Crescens	24		42	Clouds arifes pro-	1	17		
28	d	Leo P.	8	W	39	* ♀ ♀. duc. some	2	6		
29	e	St. Pet. & Paul	22		15	□ ♂ D 11. little	New	7		
30	f	6 aft. Trin.	5	Ω	40	matter of rain.	9	A	45	

June 1706.

The { 2 day at 4 afternoon }
 { 23 day at 5 in the morn. }
 { 2 day at 6 at night } is with the Moon
 { 28 day at 6 in the morn. }
 { 29 day at midnight }

1	9	11	3 day Head of <i>Andromeda</i> ♂ at 16 h. 34 m.
2	9	12	Virgins Spick south 45 min past 7 at night,
3	9	13	and sets at 1 in the morning
4	9	14	Seven Stars rises 40 min. past 1 in the morn.
5	9	15	and sets 17 min. past 6 afternoon.
6	9	15	
7	9	16	
8	9	16	
9	9	16	<i>Arcturus</i> south near 8 at night, and sets near
10	9	16	4 in the morning.
11	*	*	Longest day at <i>Stamford</i> 16 hours 38 min.
12	0	0	<i>Scorpions</i> heart south 40 min. past 10 at night,
13	0	0	and sets 30 m. past 1 in the morning.
14	0	0	
15	0	1	
16	0	1	
17	0	2	Head of <i>Hercules</i> south 37 min. past 10 at
18	0	3	night, and sets at 6 in the morn.
19	0	3	Virgins Spick south 36 min. past 6 at night,
20	0	4	and sets 47 min. past 11 at night.
21	0	5	
22	0	6	
23	0	7	
24	0	8	Day 16 hours and a half long.
25	0	9	<i>Aldebaran</i> ♂ at 15 ho. 47 min.
26	0	10	<i>Ira furor brevis.</i>
27	0	12	No wonder now some Monarch doth complain,
28	0	14	Since that he loses what he thought to gain.
29	0	16	Time has discover'd what he's made his Trade
30	0	18	In the ruinous Heaps, which now thro' him are

(made.

July hath xxxi days.

- ☾ First quarter the 6 day, 57 min. past 9 at night.
- Full moon the 14 day, 36 min. past 3 afternoon.
- ☾ Last quarter the 21 day, 40 m. past 11 before noon.
- New moon the 28 day, 33 min. past 2 afternoon.

1	g	Sun rif. 3. 51	18	Ω	48	☾ h D 22	Δ	♂	D 21	10	A	9	Moons setting.
2	z	Visit. Mary	1	☾	29	Windy with show				10		25	
3	h	Cornelius	13		53					10		33	
4	z	Willem	25		9	Δ h D 8. Moder.				10		41	
5	D	Sun set. 8. 5	7	☾	59	and seasonable wea-				10		53	
6	z	Pedro	19		49	ther for some days				11		2	
7		7 after Trin.	1	m	34	☾ ☉ ♀. ☾ ♀ D 11				11		11	
8	z	Thilman	13		25					11		24	
9	z	Sun rif. 4. 0	25		26	Δ ☉ D 4. ♂ h D 11				11		41	
10	h	7 Frates	7	♂	40	* h ♀. Δ ♀ D 0				12		10	
11	z	Wille	20		14	Overcast for rain.				0	M	10	Moons rising.
12	D	Henricus	3	☾	9	☾ ♂ ♀. Δ ♂ D 19				0		48	
13	z	Sun set. 7. 54	16		23	☾ ♀ ♀.				1		37	
14		8 after Trin.	29		56	* ☉ h. Hasty sho.							
15	g	Switbin	13	☾	44	with thunder, ligh.				9	A	7	
16	z	Willelm.	27		51	☾ h ♀. ☾ h ♀				6		26	
17	h	Sun rif 4. 11	12	☾	2	☾ ♀ Δ ☉ D Δ ♀ D				9		35	
18	z	Waterburg	26		14					9		49	
19	z	Muffina	10	☾	29	Hot and dry for				10		2	
20	z	Sun set 7 44	24		39	several days.				10		16	
21		9 after Trin.	8	☾	44	☾ ♀ D 2. ☾ ♂ D 6				10		30	3 lets.
22	g	Dogdays be.	22		42	☾ h D 16.				10		51	
23	z	Spolita.	6	☾	35	☾ ♀ ☉.				11		20	
24	h	Sun. rif. 4. 22	20		25	Pleasant weather				11		51	
25	z	S. James Ap	4	☾	7	with gentle breezes				12		52	
26	D	Anna	17		35	of wind.				0	M	52	
27	z	Sun set 7. 31	0	Ω	54	☾ ♀ D 20. Clouds				2		0	
28		10 att. Trin.	14		0	☾ ♂ D 2. arises with							
29	z	Beatrice	26		51	Δ ♂ ♀. some few				8	A	22	
30	z	Sun rif. 4. 33	9	☾	30	drops of rain do-				8		41	
31	h	German	21		52	ing much good.				8		56	

July 1706.

The { 21 day at 6 at night
23 day at 4 in the mor.
28 day at 8 in the morn.
30 day at 8 in the morn.
31 day at 5 in the morn. } is with the Moon.

1	0	20	The various Aspects in this month I find
2	0	22	Incline to Action of a bloody Kind.
3	0	24	From the Southern parts we may expect to hear
4	0	26	Of Fighting, Bombing, Cannonading there.
5	0	28	Arcturus sets 23 min. past 2 in the morn.
6	0	30	
7	0	33	
8	0	35	Day 16 hours long.
9	0	38	Quod sanitas in corpore, est sanctitas in corde.
10	0	40	Seven Stars rise 15 min. past 11 at night.
11	0	43	South Ballance south 30 min. past 6 at night,
12	0	46	and sets 45 min. past 1 in the morn.
13	0	49	Fomahant rises 25 min. past 11 at night.
14	0	52	
15	0	55	
16	0	58	
17	1	1	Seven Stars rise 45 min. past 10 at night, and
18	1	4	is south near 7 in the morning.
19	1	7	Day 15 hours and a half long.
20	1	10	Head of Hercules south at 8 at night, and sets
21	1	13	20 min. after 3 in the morn.
22	1	16	
23	1	19	
24	1	22	
25	1	25	Sirius & D at 10 hours 31 min.
26	1	28	N. Ballance sets at 11 at night.
27	1	32	Antares south near 7 at night.
28	1	36	Day 15 hours long.
29	1	40	Antares sets 25 min. past 10 at night.
30	1	44	Hoc tempore rumores varii increbrescent, ex
31	1	48	quibus metus plurimos invadet.

August hath xxxi days.

- ☾ First quarter the 5 day, 25 min. past 3 afternoon.
- ☾ Full moon the 13 day, 4 min. past 1 in the morn.
- ☾ Last quarter the 19 day, 20 min. past 5 afternoon.
- ☾ New moon the 27 day, 10 m. past 4 in the morn

1	C	Lammas D.	4	☾	0	The weather	9	A	5
2		Sun rif. 4 39	15		56	proves seasonable	9		14
3	2	Domitius	27		46	and good.	9		24
4	3	11 after Trin.	9	m	34		9		38
5	4	Sun fet. 7. 16	21		24	☾ 7. 8 8 23	9		52
6	5	Agastus	3	7	19	Favourable winds.	10		14
7	6	Alra	15		37	fitting the harvest.	10		39
8	7	Sun rif. 4. 50	28		10	△ ○ D 19 ☐ ☐ D 8	11		23
9	8	Romanus	11	v	5		12		26
10	9	Leucius	24		24	Hot and dry for	0	M	26
11	10	12 aft. Trin	8	m	0	several days toge.	1		41
12	11	Sun fet. 8. 2	22		17	△ 8 ☐.	3		7
13	12	Oppellius	6	x	41	△ h 2 ☐ h D 9	7	A	56
14	13	Bertram	21		17	Winds followed	8		13
15	14	Affum. V M.	6	v	4	with show. of rain.	8		27
16	15	Sun rif. 5. 5	20		44	△ 7 D 16. 8 2 D 12	8		41
17	16	Agastus	5	x	17	☐ ○ h.	8		58
18	17	13 after Trin.	19		35	Rough weather at	9		32
19	18	Sun fet. 6 50	3	II	37	the present.	10		2
20	19	Bernard	17		26	△ h 2. 8 h D 0	10		50
21	20	Stian I	0	5	57		11		53
22	21	Sun rif. 5. 16	14		15	Fair, and a very	1	M	6
23	22	Jachens	27		25	* 7 8. pleasant	1		6
24	23	S. Barthol.	0	9	17	and seasonab. time.	2		25
25	24	14 aft. Trin.	21		1	8 2 D 14.	2		42
26	25	Sun fet. 6. 36	5	m	3	☐ h D 20. ☐ 8 D 16	3		42
27	26	Dog days end	17		57		Non		
28	27	Sun rif. 5. 28	0	m	9	Wind and rain.	7		21
29	28	D col. J. Bap.	12		12	△ h D 7. △ 8 D 4 7	31		41
30	29	felix P.	24		7	Perhaps with some	7		52
31	30	Sun fet. 6. 27	5	m	58	thunder & lightn.	7		

Moons setting.

Moons rising.

D fets

1	1
2	1
3	2
4	2
5	2
6	2
7	2
8	2
9	2
10	2
11	2
12	2
13	2
14	2
15	2
16	2
17	2
18	2
19	2
20	3
21	3
22	3
23	3
24	3
25	3
26	3
27	3
28	3
29	3
30	3
31	3

August 1706.

The { 19 day at 2 in the morn. δ
 19 day at noon h
 25 day at 2 in the morn. γ } is with the Moon
 29 day at 8 in the morn. ν
 30 day at 2 afternoon ρ

1	1	52	Some Country now threatned with destruction.
2	1	56	Virgins Spik δ D at 7 ho. 34 min.
3	2	0	Seven Stars rise 0 mu. past 9 at night, and
4	2	4	is south near 6 in the morn.
5	2	8	Day 14 hours and a half long.
6	2	12	
7	2	16	
8	2	20	
9	2	24	Aldebaran rises 50 min. past 10 at night.
10	2	28	Let London be wise, consider her state,
11	2	32	Which done in due time will prove fortunate.
12	2	36	Day 14 hours long.
13	2	39	
14	2	42	Seven stars δ δ at 17 min. past 9 at night.
15	2	45	
16	2	49	
17	2	53	Great Dog star rises 30 min. past 3 morning.
18	2	56	Head of <i>Algol</i> δ D at 4 ho. 16 min.
19	2	59	The Goat Star south 15 m. past 6 in the morn.
20	3	2	Day 13 hours and a half long.
21	3	6	<i>Sirius</i> δ D at 16 hours 24 min.
22	3	10	
23	3	14	
24	3	18	<i>Quæ potest homini major esse pœna furore atque</i>
25	3	22	<i>dementia-</i>
26	3	26	Fomahant south 33 min. past 11 at night,
27	3	30	and sets near 3 in the morn.
28	3	34	Day 13 hours long.
29	3	39	<i>Arcturus</i> δ D 15 ho. 48 min.
30	3	44	News both from Sea and Land of great and
31	3	48	worthy Actions.

Days Decreased.

September hath xxx days.

- ☾ First quarter the 4 day, 20 min. past 8 in morn.
- ☾ Full moon the 11 day, 26 m. past 10 before noon.
- ☾ Last quarter the 18 day, 49 m. past 1 in the mor.
- ☾ New moon the 25 day, 15 min. past 8 at night.

1	15 after Trin.	17 m 48	♂ h ♂. Rough	8 A 6	Moons setting.
2	Sun rif 5. 39	29 37	blustring windy we.	8 25	
3	Eughem.	11 7 37		8 52	
4	Ched f.	23 4	Winds raisi. clouds	9 25	
5	Sun set. 6. 15	6 v 17	some days toge-	10 16	
6	Zachary	19 7	ther. Δ ○ D 9.	11 26	
7	Egina	22 23		12 54	
8	16 aft. Trin.	16 9	Fair and dry being	0 M 54	Moons rising.
9	Sun rif. 5 43	0 X 2	seasonable.	2 19	
10	Dothens	14 37	Δ ♂ ♀. Warm and	3 58	
11	Chobald	29 50	pleasant. * b D 7	Full	
12	Sun set 6. 0	14 v 54		9 A 33	
13	Amatus	29 56	Δ ♀ ♀. Showers	9 48	
14	Exalt. Crucis	14 8 50	○ ♀. with some	10 11	
15	17 aft. Trin.	29 29	thunder. Δ ○ D 6	10 27	
16	Sun rif. 6. 8	13 II 43	* ○ h.	11 2	
17	Lambert	27 35	Fresh gales of	12 0	
18	Ferriolus	11 6 7	wind, yet fair and	0 M 0	
19	Sun set. 5. 46	24 17	warm. * h D 17	0 56	
20	Feuda	7 13		2 10	
21	S. Mathew	19 53	A curious warm	3 33	
22	18 aft. Trin.	2 12 23	Δ ○ ♂. and plea-	4 49	
23	Sun rif. 6. 22	14 41	□ ♀ ♀. fant time	5 58	
24	Hupert	26 54		7 23	
25	Eleophas	8 m 38	Now abouts we	New	
26	Sun set 5. 32	20 54	* ♀ ♀ may expect	5 A 55	
27	Budith	2 m 47	moderate showers.	6 7	
28	Winerella.	14 35		6 21	
29	S. Michael	26 24	A warm and fa-	6 35	
30	Sun rif. 5. 36	8 19	avourable time.	6 53	

September 1706.

The { 15 day at 7 at night
16 day at 4 in the morn.
21 day at 6 at night
24 day at 11 before noon.
29 day at 9 at night } is with the Moon

1 3	52	Cronus and Mavors now conjoyn'd i'th' Twins
2 3	56	Some unexpected troubles London brings,
3 4	0	Let England too beware. before it pass,
4 4	4	It don't produce another Snake i'th' Grass.
5 4	8	Day 12 hours and a half long.
6 4	12	
7 4	16	
8 4	20	
9 4	25	Aldebaran rises 4 min. past 9 at night, and is
10 4	29	south 30 min. past 4 in the morning.
11 4	34	Venus sets at 7 at night.
12 4	38	Day 12 hours long,
13 4	42	
14 4	46	
15 4	50	
16 4	54	Jupiter rises at 2 in the morning.
17 4	58	Lyons Heart rises 20 min. past 2 in the morn.
18 5	2	We must expect no Good News at present.
19 5	6	Day 11 hours and a half long.
20 5	10	Great Dog star rises 30 min. past 1 in the mor.
21 5	14	and is south at 6 in the morn.
22 5	18	
23 5	22	
24 5	26	
25 5	30	Aldebaran rises near 8 at night, and is south
26 5	34	30 m. past 3 in the morn.
27 5	38	Day 11 hours long.
28 5	42	Seven Stars rises 51 min. past 6 at night, and
29 5	46	is south 30 min. past 2 in the morn.
30 5	50	Antares & D 32 min. past 6 in the morn.

Days Decreased.

Moons setting.

Moons rising.

D. set.

October hath xxxi days.

- ☾ First quarter the 3 day, 33 min past 11 at night.
 ☾ Full moon the 10 day, 24 m. past 7 at night.
 ☾ Last quarter the 17 day, 6 min. past 1 afternoon.
 ☾ New moon the 25 day, 39 min. past 2 afternoon.

1	a	Remigius	20	7	20	♂ h ♀. Frosty	7	A	28	Moons setting
2	b	Sun rif. 6.40	2	36	36	mornings and sun-	8		17	
3		Simple.	14	59	Δ h ♀. Shine days.	9		19		
4		Francise.	27	40		10		39		
5	e	Sun set. 5.14	11	33	0	Overcast w.th	12		0	Moons rising.
6		20 after Trin.	24	40		rain now abouts.	0	M	0	
7	a	Spr	8	45	* ○ ♀.	1		32		
8	a	Sun rif. 6.52	23	19	Δ ♂ ♀. * ♀ ♀.	3		0		
9	b	Dionysus	8	18	♂ ♂ ♀. Stormy.	4		39		Moons rising.
10	c	Sidon	23	29	☾ Eclipsed visible.	Full				
11	d	Sun set. 5.2	8	41		5	A	13		
12	e	Mistred	23	48	♂ h ♀ 14. ☾ ♀ D 4	5		36		
13		21 after Trin	8	40	Gloomy, and yet	6		7		Moons rising.
14	a	Sun rif. 7.4	23	10	overcast, tho not	6		46		
15	a	Herswig.	7	51	much rain.	7		50		
16	b	Gallus	20	52		9		0		
17	c	Sun set. 4.50	4	3	☾ ☾ I. Δ ♀ D 10	10		22		Moons rising.
18	d	S. Luke	16	51	* ♂ ♀. Frosty	11		39		
19	e	Stolemy	29	24	and cool for the	12		5		
20		22 after Trin.	11	39	present.	0	M	51		
21	a	Sun rif. 7.18	23	47		2		1		Moons rising.
22	a	Corbula	5	46	* ♀ D 21. Fair and	3		38		
23	b	Term begins	17	42	Δ ♀ ♀. Seasonable.	4		44		
24	c	Sun rif. 7.25	29	34		5		42		
25	d	Crispin	11	26	☾ Eclipsed invis.	New				Moons rising.
26	e	Sun sets 4.33	23	19	Snow or cold rain	4	A	43		
27		23 aft. Trin.	5	14	about this time.	5		3		
28	a	S. J. & Jude	17	17		5		24		
29	a	Sun rif 7.33	29	26	♂ ♀ D 9. Favoura-	6		27		Moons rising.
30	b	Whofon	11	48	ble, and good to	7		21		
31	c	Sun set. 4.23	24	20	the months end.	8		23		

October 1705.

The { 13 day at 2 in the morn. h
 13 day at 5 at night 8
 19 day at 8 in the morn. 4 } is with the Moon
 25 day at 4 in the morn. 0
 29 day at 9 at night 2

1	5	54	News arrives, tho not much to our advantage.
2	5	58	Great Dog Star rises 40 min. after midnight,
3	6	2	and is south 20 min. past 5 in the morn.
4	6	6	Day 10 hours and an half long.
5	6	10	4 day Antares ♂ ♀ at 4 in the morn.
6	6	14	
7	6	18	
8	6	22	
9	6	26	Fornabent south near 9 at night.
10	6	30	Seven Stars rises 30 min. past 5 at night.
11	6	34	Day 10 hours long.
12	6	38	Seven stars south 40 m. past 1 in the morn.
13	6	42	
14	6	46	
15	6	50	
16	6	54	Seven Stars south 24 min. past 1 in the morn.
17	6	58	Leffer Dog star rises 38 min. past 10 at night,
18	7	2	and is south 10 min. past 5 in the morning.
19	7	6	Day 9 hours and an half long.
20	7	10	Cor Leonis ♂ ☉ at 5 in the morning.
21	7	13	Saturn rises 46 min. past 5 at night.
22	7	17	
23	7	21	
24	7	24	
25	7	28	N. Ascellus rises 25 min. past 9 at night, and
26	7	32	is south 35 min. past 5 in the morn.
27	7	36	Day 9 hours long.
28	7	40	See how perverse is Flesh and Blood, in whom
29	7	44	Rebellion blossoms from the very Womb.
30	7	48	What Heaven commands, how lame we are to do.
31	7	52	And things forbid, how soon perswaded to.

Days Deceased.

November hath xxx days.

- ☾ First quarter the 2 day, 55 min. past noon.
- Full moon the 9 day, 7 m. past 5 in the morn.
- ☾ Last quarter the 16 day, 40 min. past 4 in the mo.
- New moon the 24 day, 17 m. past 9 in the mor.

1	d	All Saints	7	7	☉ ☉ ☉. Frost and	9	A	41	Moons setting.
2	e	All Souls	20	13	cold weather.	11		3	
3	f	24 after Trin.	3	35		12		33	
4	g	Sun rif. 7 43	17	34	☉ ☉ ☉. ☉ ☉ ☉ 13	0	M	33	
5	a	Powder Plot	17	55	Cloudy, yet cold	2		8	
6	b	Leonard	16	35	and freezing.	3		30	
7	c	Sun set. 4. 12	18	33		5		1	
8	d	Claudian	16	41	About this time	6		40	
9	e	Sun rif. 7. 51	1	50	may reasonably be	Full			Moons rising.
10	f	25 aft. Trin.	16	50	☉ ☉ ☉. expected	4	A	36	
11	g	Martin B.	15	35	☉ h ☉. rough	5		30	
12	a	Sun set. 4. 5	15	49	☉ ☉ ☉. winterly	6		36	
13	b	Eugenius	29	35	☉ h ☉. weather.	7		56	
14	c	Frederic.	12	57		9		18	
15	d	Sun rif. 8. 0	25	51	☉ h ☉ 8. ☉ ☉ ☉ 8	10		42	
16	e	Otmarus	8	22	Some rugged wea-	11		57	
17	f	26 aft. Trin.	20	37	ther is expected.	13		15	☾ sets.
18	g	Sun set. 3. 56	2	41		1	M	15	
19	a	Elizabeth	14	36	☉ ☉ ☉ 2. * ☉ ☉ 7	2		20	
20	b	Amos	25	25	loudy with high	3		27	
21	c	Sun rif. 8. 7.	8	15	☉ ☉ ☉. winds, and	4		43	
22	d	Cecilia	20	10	follow'd with snow	5		54	
23	e	Clement	2	9	☉ ☉ ☉. or rain.	7		10	
24	f	27 after Trin.	14	15	☉ h ☉.	Now			
25	g	Sun set. 3 48	26	31	Snow or rain,	4	A	5	
26	a	Conradus	8	54	yet continues	5		0	
27	b	Sun rif. 8. 45	21	29	☉ h ☉. ☉ ☉ ☉ 12	6		3	
28	c	Armen ends	4	15		7		17	
29	d	Sun set 3. 45	17	10	Winds, and various	8		40	
30	e	St. Andrew	0	21	kinds of weather.	9		58	

November 1706.

The { 9 day at 10 before noon. } h
 { 9 day at 4 afternoon } 3
 { 15 day at 9 at night } 2 } is with the Moon.
 { 24 day at noon } 1
 { 28 day at 8 in the morn. } 8

1	7	55	Seven Stars rises at 4 afternoon.
2	7	58	Seven Stars south 15 min. after midnight.
3	8	1	Aldebaran rises 30 min. past 5 at night.
4	8	4	Day 8 hours and an half long.
5	8	7	Aldebaran south at 1 in the morn.
6	8	10	
7	8	13	
8	8	16	
9	8	19	Aldebaran \oslash D at 6 at night.
10	8	22	Let not the examples of some ill Men disturb our
11	8	25	peace. <i>Vivimus legibus non exemplis.</i>
12	8	28	Jupiter rises near 11 at night.
13	8	31	Great Dog Star rises near 10 at night.
14	8	34	Day 8 hours long.
15	8	37	Cor Leonis \oslash D at noon.
16	8	40	
17	8	43	
18	8	46	
19	8	49	Virgins \oslash pick \oslash D 26 min. past 10 at night.
20	8	52	Seven Stars south at 57 m. past 10 at night,
21	8	54	and sets 10 min. past 7 in the morning.
22	8	56	Venus sets at 7 at night.
23	8	58	Great Dog Star rises at 9 at night.
24	9	0	
25	9	2	
26	9	4	Sh. Harp \oslash D at 19 min. past 4 afternoon.
27	9	6	Great Dog star south 32 m. Past 1 in the mor.
28	9	7	Day 7 hours and an half long.
29	9	9	Lyons Heart rises 27 min. past 9 at night, and
30	9	16	is south 40 min. past 4 in the morn.

Days Decreased.

December hath xxxi days.

- ☾ First quarter the 1 day, 55 m. past 11 at night.
- Full moon the 8 day, 47 min. past 3 afternoon.
- ☾ Last quarter the 15 day, 45 min. past 11 at night.
- New moon the 24 day, 14 m. past 3 in the mor.
- ☾ First quarter the 31 day 22 min. past 9 in the morn.

1	Advent Sun.	13	46	Frosty, but not	11	A	24	Moons rising.
2	Sun rif. 8. 17	27	31	extream cold.	12		50	
3	Cassian	11	V 35	△ ⊙ D 19.	0	M	50	
4	Barbara	25	57		2		20	
5	Sabina	10	8 35	Cloudy, and snow	3		47	Moons rising.
6	Sun set. 3. 42	25	20	is expected about	5		27	
7	Agathon	10	II 18	the Full moon.	7		3	
8	2 sun. in Ad.	25				Full		
9	Joachim	9	5 41	Snow or cold	4	A	0	Moons setting.
10	Sun rif. 8. 19	23	55	rain follows	5		18	
11	Damasus	7	Ω 43	△ ⊙ ♄. ♂ ♀ D 7	6		46	
12	Valerius	21	11		8		3	
13	Lucia V.	4	♄ 10	Variable and un-	9		33	Moons setting.
14	Sun set. 3. 41	16	46	△ ♄ D 22. △ ♂ D 16	10		46	
15	3 sun. in Ad.	29	0	constant weather.	11		56	
16	St. Nicolas	11	♄ 1	△ ♂ ♄.	1	M	9	
17	Agnes	22	57		1		9	Moons rising.
18	Sun rif. 8. 18	4	♄ 40	☾ ♀ D 21. Winds,	2		14	
19	Elth	16	27	but fair and clear.	3		21	
20	Samon	28	17	△ ♄ D 5.	4		44	
21	S. Thomas	10	♄ 19		5		57	Moons rising.
22	4 sun. in Ad.	22	32	△ ♄ D 18. Cloudy	7		17	
23	Sun set 3. 45	5	♄ 8	with (perhaps) snow	8		23	
24	Ad. & Eve	17	50	or rain follows.		New		
25	Christmas d.	0	♄ 37		4	A	18	Moon rises.
26	S. Stephen	13	49	☾ ♂ D 20. ♂ ♀ D 5	6		11	
27	S. John	27	8	Sharp freezing	7		36	
28	H. Innocents	10	♄ 39	weather ends the	9		2	
29	1 aft. Christ.	24	17	△ ⊙ ♄. year.	10		17	Moon rises.
30	Sun rif. 8. 9.	8	V 6	Head of Androm.	11		42	
31	Sun set. 3. 52	22	5	♄ ⊙ at 3 h. 40 m.	1	M	13	

December 1706.

The { 6 day at 1 afternoon
6 day at 5 afternoon
13 day at 8 in the morn.
25 day at 1 in the morn.
26 day at 5 at night

{ 8
6
2
8
9 } is with the Moon.

1 9	10	Many unexpected things happen.
2 9	11	Great Dog * rises 36 m. past 8 at night, and is
3 9	12	South 8 min. past 1 in the morning.
4 9	13	The Goat * South 20 min. past 11 at night.
5 9	14	Jupiter rises 30 min. past 9 at night.
6 9	15	
7 9	15	
8 9	15	
9 9	16	Seven Stars South 33 min. past 9 at night, and
10 9	16	sets 46 min. past 5 in the morning.
11 9	16	Shortest day at Stamford 7 hours 22 min.
12 *	*	Aldebaran South 9 min. past 10 at night.
13 0	0	Venus sets 17 m. past 7 at night.
14 0	0	
15 0	1	
16 0	1	
17 0	2	Lyons Heart rises 7 min. past 8 at night, and
18 0	3	is South 20 min. past 3 in the morn.
19 0	4	Aldebaran South 38 min. past 9 at night,
20 0	5	and sets 4 min. past 5 in the morn.
21 0	7	Day 7 hours and an half long.
22 0	8	21 day Cor m ♂ ♀ at 46 m. past 2 in the m
23 0	9	
24 0	10	
25 0	12	
26 0	13	Reader beware, whilst thou dost Sport and play,
27 0	15	Thy pretious time is posting fast away,
28 0	16	Let Reason and Religion bear a part,
29 0	18	Which will resem, revive, and cheer the heart.
30 0	20	For sure I am a Life that is well spent,
31 0	22	None ever did, nor never need repent.

The Dominion of the Moon in Mans Body passing under the 12 Signs of the Zodiack.

♈ Aries, Head and Face.

♉ Taurus,
Neck and
Throat.

♊ Gemini
Breast and
Stomach.

♋ Cancer
Bowels and
Belly.

♌ Leo
Secret Mem-
bers.

♍ Virgo
Knees.



♎ Gemini,
Arms an
Shoulders.

♏ Leo,
Heart and
Back.

♐ Libra
Reins an
Loyns.

♑ Sagittarius
Thighs.

♒ Aquarius
Leggs.

♓ Pisces the Feet.

The Characters of the Seven Planets, with the Dragons Head and Tail.

♄ Saturn

♃ Jupiter

♂ Mars

☉ Sol

♀ Venus

☿ Mercury

☾ Luna

♈ Dragons Head

♓ Dragons Tail.

The Aspects both Old and New.

♂ **Conjunction**, when Planets are in one sign and degree.

♊ **Semisextile**, when they are asunder 1 sign.

* **Sextile**, when they are 2 signs distant.

♋ **Quintile**, when they are one from another 2 signs 12 d.

♌ **Quartile**, when Planets are distant 3 signs.

♍ **Tridesile**, when they are 3 signs 18 degrees distant.

♎ **Trine**, when they are parted 4 signs.

♏ **Biquintile**, when they are removed 4 signs 24 degrees.

♐ **Quincunx**, when they are 5 signs distant.

♑ **Opposition**, when they are distant 6 signs.

Kepler's Definition of an Aspect, Epit. Astron. pag. 340.

Est angulus formatus à radiis luminosis duorum Planetarum, apud terram, efficax ad stimulandam naturam subiacentem.

WING

W I N G.
A
PROGNOSTICATION,
for the Year of our
L O R D G O D
1 7 0 6.

Being the 2^d after Bissext. or Leap-year :

Wherein is contained the time of the Sun's Ingress into the Four Cardinal Signs, with a Figure of the Heavens at the time of the Sun's Ingress into *Aries*, from whence the State of the Year is predicted. With an Account of the Eclipses and great Conjunctions. A Table shewing the hour of the day by a Rod or Hand-stick : Also a pleasant Chronology of memorable Things since the Creation of the World. A brief description of the World, and of what parts it consisteth, with other things worthy of Observation.

By *John Wing*, Math

C A M B R I D G E,

Printed by *John Hayes*, Printer to the
University, 1 7 0 6.

A Table shewing the true Hour of the Day by a plain Stan
divided into 12 equal parts.

Ho. afternoon Ho. forenoon		12	1	2	3	4	5	6	7
		12	11	10	9	8	7	6	5
June	11 11	5	16	7	19	13	19	30	5 9
	6 16	5	16	7	19	13	19	30	5 8
	1 21	5	16	7	19	13	19	30	5 9
	26 27	5	16	7	19	13	19	30	5 9
	21 2	5	16	7	19	13	19	30	5 9
May	16 7	6	6	18	10	14	20	33	71
	11 13	6	6	18	10	14	21	35	73
	5 18	6	17	18	11	15	22	37	90
	30 23	7	17	19	11	16	23	40	108
	25 23	7	17	19	12	16	24	43	138
	20 2	7	18	19	12	17	26	48	196
April	15 8	8	18	19	13	18	28	54	318
	9 13	8	19	19	14	19	30	62	49
	4 18	9	19	19	14	20	33	74	74
	30 23	10	19	19	15	22	36	92	94
	25 23	10	19	19	16	24	40	122	
	20 2	11	12	14	18	26	46	182	
March	15 7	12	12	15	19	28	53	364	
	10 13	13	13	16	21	31	62		
	5 17	14	14	17	22	34	76		
	2 22	15	16	18	24	39	97		
	2 28	16	17	20	27	44	133		
	18 3	17	18	22	29	51	170		
February	13 8	19	20	24	33	59			
	8 13	20	21	25	36	70			
	3 18	22	23	28	40	86			
	29 23	24	25	31	46	110			
	24 28	26	27	34	51	145			
January	19 2	28	29	37	59	208			
	14 6	30	32	40	66	344			
	9 11	32	34	44	76	829			
	4 16	34	36	47	86				
	30 21	36	39	51	79				
	25 25	37	41	54	108				
	21 1	39	42	56	117				
	16 6	39	43	58	124				
December	11 11	40	43	50	126				

Note that 9 parts for
Quarters a quarter of a part;
For semis, half; and 4 for
Dramas three quarters of a
part.

W I N G .

1705.

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To find the true Hour of the Day by the former Table.

Take a Staff of what length you please, and with a pair of Compasses divide it into ten equal parts marking them upon the Staff; then in some level place where the Sun doth shine, set it upright, and mark where the end of the shadow falls; which done, measure with your Staff the length of the shadow, and note the parts it contains, which find out in this Table right against the day of the month, and over head you will find the true hour of the day; as will appear more clearly by example.

Suppose the 9 of April or 13 of August I should find the shadow of the Staff to be 30 parts and a quarter of a part more, that is, three Staffs length, and a quarter of a part, therefore seeking in the Table, against the said days, I find 30 9 which is 30 parts and a quarter, and I see over head that it is then either 7 a clock in the morning, or 3 in the afternoon; so that if your observation was in the morning, it was 7 3 but if in the afternoon, 3 a clock.

Thus the 13 of February, or 8 of October, if the shadow of the Staff be just 12 parts, it is 12 a clock; if 20 it's one a clock; if 24 two a clock, if the observation be made in the afternoon.

Thus you see the hour of the Day is exactly and speedily found, by a Rod or Staff and the help of this Table; likewise by the Kalender part may the hour of the Night be known either by the Moon, Planets, or Fixed Stars, being of excellent use to all sorts of Men.

**A Compendious Chronology of Memorable things
since the Creation to this Year 1706.**

From the Creation of the World.	{ <i>Fuxia</i> } { <i>Occidentalis Ecclesie tradita</i> } { <i>Hebraeos & Judaeos recentiores</i> } { <i>S. Hieronimus & Hist. file digniores</i> }	Years.
		700
		600
		1400
		1600
Noah's Flood	3999	Coaches came into Eng land
The destruction of Sodom and Gomorrah	3607	The great Massacre in France
The destruct. of Troy	1200	The Kalen. corrected
Bruce entered this Island of Britain	1281	K. Charles I. was born
The build. of London	1807	The Powder Treason Novemb. 5.
The build. of York	2595	The great Frost
The build. of Canterb.	2194	The Comet Nov. 18. 80
The build. of Strasf.	2578	King Charles II. was born
The bu. of Leicester	2550	The great Fight at Lutze in Germany Sept. 6. 71
The build. of Rome	2458	The long Parliament be gan Novemb. 3.
Haman was hanged	2158	The great Rebellion in Ireland beg. Oct. 23. 68
Alexander died	2021	Branford Fight
Julius Caesar slain	1732	Edgehill batle Oct. 23. 65
Jerusalem was taken by Titus	1633	The Covenant (that bond of iniquity) taken by the Members of the House of Commons
S. Peter and S. Paul were put to death	1632	The Bishop of Canterbury beheaded Jan. 10. 60
England received the Christian Faith	2516	Naesby Fight June 14. 60
S. Augustine died	1276	The Scots routed in Lan cashire by O. G.
Duke William conquered England	640	K. Charles I. murthere Jan. 30.
S. Paul's Chu. burnt	620	
The 1 Mayor of Lon.	516	
London Bridge was built with Stone	497	
The invent. of Guns	321	
The rare Art and Mystery of PAINTING	261	

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D. Hamilton, L. Capel &
 E. of Holland beheaded, 8
 Colchester was taken 8
 Worcester fight Sep. 3. 55
 The long Parliament was
 pulled out by O. C. 53
 Dunkirk delivered to the
 English 48
 Sir Henry Slingsby and D.
 Hewer beheaded 48
 Oliver died Sept. 3. 48
 The Lord Monk brought
 in the secluded Mem-
 bers Feb. 11. 4
 The healing Parliament
 April 25. 46
 K. Char. II. happily arrived
 to London May 29. 46
 King Charles II. Crowned
 at Westm. Apr. 23. 45
 Two Comets appeared in
 four months time 41
 The great Plague in Lon-
 don whereof died about
 100000. 41
 The sad and lamentable
 Fire in London Sept. 3,
 4, 5, 6. 40
 Peace agreed betwixt the
 English & the Dutch 32
 The great Snow, it snowed
 11 days together 32
 St Edmund Bury Godfrey
 was murdered 28
 A great and wonderfull
 Comet in December 26
 The Lord Russell behead-
 ed July 21. 2
 The great Frost 22

St Thomas Armstrong was
 executed. 22
 King James and his Queen
 Crown'd April 23. 21
 The rebellion in Scotland
 began May 13. 21
 The Rebellion in Dorset-
 shire began June 11. 21
 The Rebels were de-
 feated near Bridgewater
 in Somersetsh. July 6. 21
 The late Duke of Monm.
 beheaded July 15. 21
 K. William and Q. Mary
 Crown'd April 11. 17
 K. Will. redu. Ireland. 16
 The French Fleet beaten
 to purpose by the Eng-
 lish in which engage-
 ment they lost 20 Ca-
 pital Ships 14
 Q. Mary's Di. Dec. 28 11
 The Plot for Assassina-
 ting K. Will. III. 10
 Charnock King and Keys
 (for High Treason) were
 Drawn, Hanged and
 Quartered in March 10
 Sr. Joh. Friend and Sr.
 Will Perkins were also
 Drawn, Hanged and
 quartered for High Treas-
 on, March 10
 The General Peace was
 concluded 9
 King William died 4
 Q. Anne Cro Ap 23. 4
 The Great Wind No-
 vemb. 27. 2

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Tempus datum	Longit. Solis.				Anom. Solis			
	S.	D.	"	'	S.	D.	"	'
Epocha 170	9	20	30	2	6	12	58	56
March, Day 42		7	01	26	1	7	01	15
hours 17			29	3			29	34
4 min. sec. 40			2	15			2	15
Middle motion ☉	11	28	03	26	8	20	32	00
Prosthaph add.			1	56	24			
pcus Solis	17	00	00	00	1	00	00	00

Cold Winter's gone, now comes the pleasant Spring
 Reviving, and Refreshing every thing.
 Now Sol's arriv'd unto his exaltation,
 And Phaeton too, to cheer the English Nation.
 'Tis spl'ndid Venus also doth combine,
 Who now with Jupiter's in friendly Time,
 Tho' th' two Infortunes have a square debate,
 And strike at th' head of some great Potentate.
 I've Squares the Sun, by which we may expect
 Things are preparing for some great effect.
 The configurations, with some others make
 some Count y, and its Governour to quake,
 Strange things begin to work, and soon you'll see
 The rak'd condition of some Monarchy.
 Shame and disgrace some lofty one attends,
 Since he hath lost both his home and Foreign Friends,
 Now for Constusion put away all crimes,
 Then God in's mercy soon would mend the times.

Of the Spring Quarter.

THE Sun this Glorious Lamp of the World, the or-
 nament of the Heavens, and the comforter of Na-
 ture, having traversed through the 12 Signs of the Zo-
 diack,

lis	"
56	
45	
34	
15	
00	



1.

tho they see good reason to be confident on their Clients behalf yet cannot warrant the likeliest cause to have answerable effect, since a superiour Judge must determine it, and he may (and will for any thing they know) over rule the case as he pleaseth, so Astrologers tho of never so profound a Judgment, do sometimes fail in their predictions, because God Almighty the Judge of all things can alter the course of Nature when he pleaseth, and thereby let us see the wisdom of this World is foolishness, and will not always suffer the heavenly bodies to work their effects: however according to the genuine Rules of Art, I shall venture to give my Judgment of the Year (tho more principally upon the Spring Quarter,) from the position of the Heavens at the vernal Equinox, in which I find ♀ Lord of the Ascendant in ♈ in the 8th. in Δ to ♄ and ♀, in the 2^d, and in ♄ to ♈ and ♄ in the 3^d, which portends peace and tranquillity to those Countries signified thereby; and the rest of the Aspects in this Vernal Figure are mostly of a propitious nature, as * I ♀. * ♄ ♀, and * ♄ ⊕ all in the 1^d, ♄ and ♀ in ♋ there, and ☉ in * to ♋ in the 2^d also, to which the position of the Heavens at the time of the New Moon preventional well agrees, so that in fine there can be no ill conclusions drawn from these positions, all tending to peace and good Neighbourhood, and few or no distempers now of any Malignant nature happens to mankind, if any thing 'tis Cold and other distempers of the breast and lungs, and but of little Injury and of a small continuance.

The position of ♄ in ♈ as before, produces also a forward Spring, and a fruitful time to follow, tho before the Month of March expires, we are saluted with the ☉ ♄. ☉ ♄. ☉ ♄. which imports muttering of some troublesome Spirits, busie undertakers of new disturbances, which bring themselves and neighbours to inevitable ruin, which is further presignified by ☉ ♄. ☉ ♄ and ☉ ♄ and which declares discontent both in Governours and People of several Southern Countries,

ries, and some in the North too, there are several things clouded under the notion of Justice, or desire of Reformation, which proves in the end an occasion of mutiny and disturbance, which will be visible (I think) by or before Midsummer, the Planets are all Direct in motion, which seems to hasten and put forward the Ill effects before specified, but these Aspects and Configurations are of a much less force then the Conjunction of Saturn and Jupiter in Aries May 1702, the effects whereof do more visibly appear, and yet more in a few succeeding Years; for matters intended by these Conjunctions in the fiery Trigon are *Quadam generalia*: certain general things appertaining to mankind in some few Years to ensue, they signifie no less then the Constitutions and Revolutions of Empires, Monarchies, &c. they declare in some Countries great Barrenness, however in this great Conjunction I conceive, that generally the intentions and actions of Men will be wholly to settle or unjoynt the Laws, Constitutions, and Customs of whole Nations, Governments, Kingdoms and Commonwealths.

There is (as one well observes) much knowledge of the future general Contingencies of this World in rightly apprehending of, or Judging the effects which may succeed from the Conjunction of Saturn and Jupiter.

Nothing is without order, either in the Superiour or Elementary World, above us in the Heavens, there are Angels Archangels, below those Heavens, Angels or Spirits inferior (as wise men do believe) There are also Intelligence. There are likewise in their several Orbs Superiour and Inferiour Planets; upon Earth there are Kings and Subjects. *Ne pretermittas* (saith Ptolomy Cent. 6.) *centum decem & novem Conjunctiones, in his enim posita est cognitio eorum quæ fiunt in mundo, & generationis & corruptionis*---

Take Cognizance of, or pretermitt not the one hundred and nineteen Conjunctions of the Planets, (for saith he) in those Conjunctions, or rightly Judging of their effects,

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effects, is placed, or put the knowledge of those things, Actions, or matters which are done in this interior World, both of generation and corruption; its only the Authors sense and meaning, that not only in Annual Judgments, but in every VISIBLE Eclips, as also upon the first appearance of Comets, we Judiciously observe (if possible we can) the position of Heaven, and true place of the Planets, &c. The effects of this great Conjunction (as others of this kind in former Ages has sufficiently manifested to the World) put matters out of frame, the Grandees of the world at high variance, from which proceeds Wars, Blood, and all manner of Hostilities, the subversion and utter extirpation of Kingdoms, Monarchies, &c. and those that live till about the Year 1712, or perhaps a little longer, may see much to this purpose, but as the Years come on, more may be expected if God spare life and health, in the mean time let us express our thankfulness to Almighty God by our future Obedience to his holy Laws, and humbly to imbrace the glad tydings of his holy Gospe!. Amen.

Of the Summer Quarter.

THE Summer Quarter is always said to begin when this our Earthly Globe inclining Southward 23 degrees, 29 minutes towards the Sun, will Volve and remove as her Northern Inhabitants to the greatest portion of day, or when the Sun (according to appearance) enters the first scruple of \odot , which either way taken, falleth this Year on Munday the 10th day of June at 4 $\frac{1}{2}$ hours 15 min. 17 seconds post meridiem, or more vulgaly on Tuesday the 11 day of June 15 min. 17 sec. past 1 in the morning.

M^r Streets Tables are 16' 24 later, according to the former time h¹ in 2^o 5' 2" 8. π 1^o 28' 38" Ω . δ 15^o 6' 15" γ . ζ 1^o 0' 27" \odot ϕ 7^o 54' 1" Π . Δ 12^o 1' 55" μ . δ 12^o 6' 2" 8 At this Ingre's 11 de.

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11 degrees of δ Ascends, and 17 degrees of γ Cul-
 minate, and ϵ Lady of the Ascendant, is now \times γ
 Lord of the Ascendant in the Spring Quarter, δ is in
 hate 1 δ to γ and $\delta \Delta$, \times γ δ . δ γ δ . Some
 ship engagement to happen at Sea in July or August,
 and plenty of complaints in several Countries more then
 ordinary; people cries out of Religion and hard pay-
 ments; and a great deal of pretended nicety in things
 and matters Divine, and much discontent and disobe-
 dience to superiours, which consider'd with the effects
 of the great Solar Eclipse happening on the 1st. day
 of May, at which time the envious Planet γ is exactly
 Conjoyn'd with both the Moon and Eclipsed Sun, which
 is the forerunner of some great Calamitie, some great
 Revolution, and Alteration, in some southern Countries;
 it declares discord, divisions and dissensions amongst
 those people, and some good Men are Mole-content, and
 long imprisonment. This Eclipse will afford great Varie-
 ty of matter for the Learned in this Art to descant up-
 on, more then either my Paper, or time will permit, I
 expect it will be largely handled by my two very good
 friends Mr John Partridge, and Mr Francis Moore,
 Men that have arriv'd to a great proficiency in the
 Astral Science.

Of the Autumn Quarter.

THE Autumn or Harvest Quarter beginneth at such
 time as the Sun toucheth the first Scruple of the E-
 quinoctial Sign ϵ , or more really when the Earth enters
 γ . hath Volved her self at right Angles to the Sun, and
 receiveth a like portion of light and darkness, which either
 way taken, happens this Year on Thursday the 12 day of
 September, 23 min. past 2 afternoon but by *Astronomia Ca-*
rolina at 3 hours, 15 min. afternoon, according to the for-
 mer γ is in $30^{\circ} 51' 54''$ II. γ $21^{\circ} 22' 07''$ III. δ 7°
 $48' 49''$ II. γ $10^{\circ} 38' 08''$ III. δ $5^{\circ} 7' 5''$ II. δ 14°
 $55' 31''$ V. δ $7^{\circ} 42''$ II. At the time of this In-
 grets

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gre. 2 deg. γ Ascends. and 8 deg. of α Culminates, at which time the two Malifacts β and δ are conjoyn'd in the Twins, which is of no good consequence to our Metropolis London, and some other parts of the English Nation. The rest of the Aspects in this Autumnal Ingress are all friendly, which will in a great measure mitigate the effects of this envious Conjunction, there is great variety of Aspects and Co-figurations amongst the Erratick Stars in this part of the Year, from which we may expect variety of Action abroad, there will happen great alterations in many places, besides sickness, and also hurtful and dangerous Winds; I shall conclude this Quarter with reminding my Reader, that the Stars tho' but second causes have their influence upon this inferior Globe. *Omnes Stellæ agunt in hæc inferiora pro diverso positu, diversaque natura.* I have caused it (saith the Lord) to rain upon one City, and not upon another, *Amos 4. 7.* Hence (as I before Observed) tis God only that alters the Course and Nature of the Stars, and (as we see) brings Judgments upon several Lands and Nations for their Impieties, otherways the Alterations which are caused in and upon these Inferiours, by the various Configurations of the Celestial Bodies might be foreseen and avoided, according to the 9th. Aphorism of *Protophy's Centeloquium*, which in English is as followeth--- He that is skilful may divert many effects of the Stars when he knows their Natures, and will prepare himself before their coming.

Astra movere Deus, tollere & astra potest.

Of the Winter Quarter.

THE last Quarter call'd Winter makes its entrance at such time as our Earthy Globe by its Circumvolution hath Volved it self to the greatest Northern inclination, whereby we being furthest deflected from the Suns Rays receive least light, and cause our shortest day and longest night, or (according to appearance) when the Sun enters

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enters ν , which either way taken, falls this Year (according to *Scientia Stellarum*) on Tuesday the 10 day of December at 16 hours 38 min. 24 sec. post meridiem, or more vulgarly on Wednesday 38 min. 24 sec. post 4 in the morning, but according to A. C. 47' 55" past 4 in the morning, At which time and Tables first mentioned, 18 deg. μ ascends and 8 ν Culminates, and ϵ 28° 12' 41" δ . α 0° 2' 0" μ . δ 25° 1' 0" δ . η 11° 15' 58" ω . ψ 19° 18' 52" ν . ν 3° 30' 55" γ δ 2° 25' 3" δ .

Of the Eclipses this Tear 1706.

THere will happen (according to Astronomical Computation) to be four Eclipses this present year, whereof three of them will be visible in our *British Isle*, and they happen in this following order.

The first is a Partial and Visible Eclipse of the Moon, happening April 17 day near 1 in the morn, the beginning, middle and end as followeth.

	H	'	"	
Beginning of the Eclipse	0	4	53	} morn.
True Opposition	1	10	16	
Middle or greatest Obscurat.	1	17	59	
End of the Eclipse	2	36	05	
Digits Eclipsed	4	54		
Moons Latitude at	{ The beginning 43' 22" } { The End 37 10 }			N. Dec.

The Second is a Great and Visible Eclipse of the Sun, on the first day of May beforenoon, the Calculation is as followeth.

	S	D	H	'	"
The middle time is May 1st. in the morn.	1	9	28	54	
The apparent time of the true Conjunction	1	9	41	18	
The Visible Conjunction	1	9	17	49	
The interval subtract				1	15
The Middle or greatest Obscuration	1	9	16	34	
The semidiameter of the Sun				15	04
The semidiameter of the Moon				16	33
					The

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The Scruples Deficient	25	03
The Digits Eclipsed $5^{\circ} 4' 46''$	9	4 48
The Beginning of the Eclipse	8	9 41
The End of the Eclipse	10	25 24
The visible Lat. δ at the beginning South	13	46
The visible Lat. δ at the end North	0	51
The Third is a visible Eclipse of the Moon the 10 day of October in the Evening as followeth,		
	h	' "
The beginning is October the 10th at	6	19 02
The true Opposition	7	31 55
The middle or greatest Obscurat.	7	3 41
The end of the Eclipse	8	56 20
The Total duration	2	37 11
The δ 's Latitude at the beginning So. desc.	44	29
The Latitude δ at the end So. desc.	35	51
The Digits Eclipsed $7^{\circ} 47' 48''$		

The Fourth is an Eclipse of the Sun *Octob.* the 24 day near 3 in the afternoon, but cannot be seen in England by reason the Moons great So. Lat. augmented by her Parallax of Latitude.

A brief Description of the World, and of what parts it consisteth, with other things worthy Observation.

THE World is not unfitly term'd a large Theatre of the Heavens and Earth: wherein are contained all bodies both simple and mixt. The Latines call it *Universitas* or *Mundus*; both signifying with us the World. It consisteth of two only parts, the one Elemental, the other Celestial.

The Elemental part contains the four Elements, as Fire, Air, the Water and Earth.

The Celestial part contains several Orbs for the Planets, and one for the fixed Stars: above which is the Christalline Heaven, the first mover, and last of all the Imperial Heaven, the habitation for Saints and Angels with all the rest of

of Gods elect. Within this Celestial part, not the only
are contained but also the Elemental part it self, and what-
soever it containeth: within the midst of this concavity by
the Divine providence of God, hangs this dark and gross
body of the Earth, upon which we mortals live, and in re-
spect of the glorious Heavens, we should scarce so much as
fix our eyes upon it. For God hath made us, not as other
Creatures with a dejected countenance; but, *Os homini*
sublime dedit, as the heathens themselves could discern,
tho they had no right knowledge of the true God. Amongst
whom *Plato* (the most Divine amongst them) affirm'd
that the chief cause why men had eyes given them, was
to behold the Heavens, as a admired spectacle of Gods
workmanship. For tho there be other ends for which we
have our senses yet without question this is one and a
main one too, to consider the glorious part of Gods Cre-
ation, and to search into the abstruse mysteries thereof: for
God tho he hath made nothing in vain, hath not made these
glorious bodies only to be gaz'd at, but to be search'd
into, there being none of the human Sciences, that draws
us so near to God: so that *Ptolemy* in the beginning of
his *Almagest* affirmeth, *Hanc unam scientiam esse viam ad*
semitam ad sciendum Deum Altissimum: which being un-
derstood, *Cum grano salis*, will not be much different from
what *S. Paul* infers, *Rom. 1. 20. For the invisible things*
of God, &c are seen by the Creation of the World, in
which place, as all things Created are understood, so e-
specially it should seem the celestial bodies to be intend-
ed; for these with their beauty, magnitude and multi-
tude, and with the perpetual stability, and wonderful va-
riety of their invariable motions and effects, do in a
marvellous manner commend the Wisdom and goodness
of the great and glorious God, and do exceedingly draw
us to the admiration, love and knowledge of him, ac-
cording to Psal. 19. 1, 2. The Heavens declare the glory
of God, and the firmament sheweth his handy work. and
in *Wisd. 13. 4, 5. saith Solomon, But if they were astoni-*
shed at their power and vertue, let them understand by
them

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them, how much mightier he is that made them, For by the greatness and beauty of the creatures, proportionable the Maker of them is seen. And from hence sure it is that the Siderial Science is by some call'd Natural Theology. Solid Orbs and Comets to be in the sublunary region, have been maintain'd by many, both elder and later, yet by the infallible Observations made with good Instruments, joyned with the unwearied assiduity, and almost invaluable expence of the Pies-Noble Tycho, they have been found altogether false.

Pickworth in the County
of Rutland, May 1705.

John Wing.

The Author hereof thought fit to inform, and give Notice to those that have occasion to make use of him, 1. In Surveying of Land, laying out and dividing of Inclosures, or any thing belonging to the Art of Surveying. 2. Dialling, whether Direct, Declining, Inclining, Reclining, Convex or Reflex. 3. Mensuration of Buildings, either for Master, or Workmen. 4. Drawing of Platforms or Draughts (which is the Art of Architecture) for Buildings, and giving Directions for the Carrying on thereof.

ADVERTISEMENT.

MR. William Boyse the Famous Operator in Glasse, who lived at the Golden Griffin in St. John's Court near Clerkenwell London, being lately dead.

¶ These are to give Notice, that Mr. James Smith, his Son-in-law, now liveth in the same Place, and performeth the same Operations in Glasse, especially in making all Sorts of Artificial Eyes, so exactly like the Natural, having the very Motion too so Exactly, that they may be worn by any Person many Yeas, and not known to their own Relations.

F I N I S.

